

POWER SUPPLY RELEASING DEVICE

ABSTRACT OF THE DISCLOSURE

A power supply releasing device is a one-piece plate which includes a handle and a fulcrum part on one side of the plate and an engaging piece extends from one of two ends of the plate. A protrusion extends from one of two surfaces of the plate. A hole and a curved slot are defined through the plate and the curved slot has a center at the center of the hole. Two rivets respectively extend through the hole and the curved slot and are connected to the power supply. When releasing the power supply, the user simply pivots the plate by pulling the handle to let the fulcrum part to contact a vertical surface of the support frame and the power supply is pulled out relative to the support frame by the rivet in the curved slot in the plate.